



MARVIN ROAD IMPROVEMENTS - LACEY, WA

PROJECT DESCRIPTION

An existing roundabout and access roads had extensive fatigue cracking due to heavy warehouse truck traffic. FORTA-FI® was used for a 2" inlay to **extend design life and reduce fatigue cracking**. It was also used in a new 8" thick lane approaching the roundabout **to increase design life and reduce maintenance costs**. The use of the Voyager allowed the operator to **easily program the fiber feed rate** to match the plant's asphalt production rate. Plant workers also commented on the **easy set up for the Voyager and its extreme accuracy**.

KEY POINTS

- Extended Life
- Reduced Cracking
- Voyager Used to Feed Fiber

DETAILS

Date: July 2016

Location: Lacey, WA

Tonnage: 6,500

Fiber: FORTA-FI®

Feeder: FORTA® Voyager

Distributor: Pacific GeoSource



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